



Illustrations by Mark Schultz —

Edited by Eric
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BATMAN





THE JOKER
The Joker is a character from the DC Universe. He is a criminal mastermind who is the archenemy of Batman. He is known for his chaotic personality, his love of cards, and his use of various gadgets and weapons. He is often depicted as a clown or jester, wearing a red and white jester's cap and a jester's outfit. He is also known for his catchphrase, "I'm the joker!"

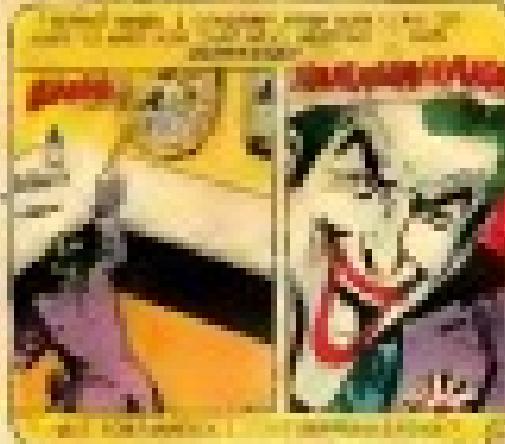
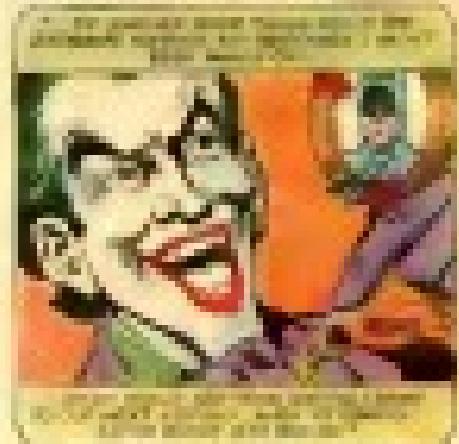
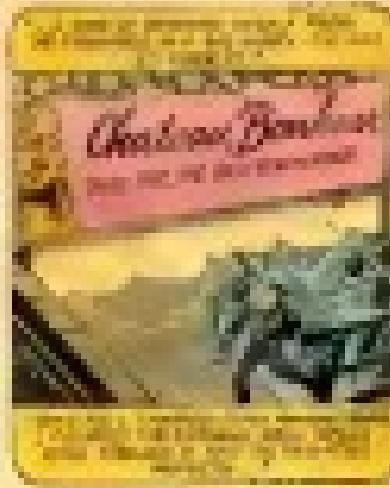
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APPROACHING!







...and you can't just ignore your
body. You have to take care of it.
It's like a car. You have to
keep it clean and make sure
it's running well.

So, I eat healthy food,
exercise every day,
and try to stay positive.



I also try to stay
positive and focused.
When I feel down,
I remind myself that
I'm strong and capable.

And when I feel
overwhelmed,
I take a deep breath
and focus on my
breathing.

It's not always easy,
but I know it's worth it.
I want to live a long
and healthy life.













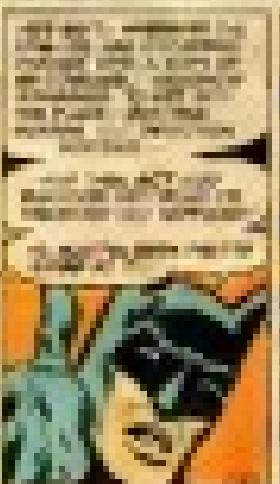
The last time I saw him, he was
wearing a mask and holding a
gun.



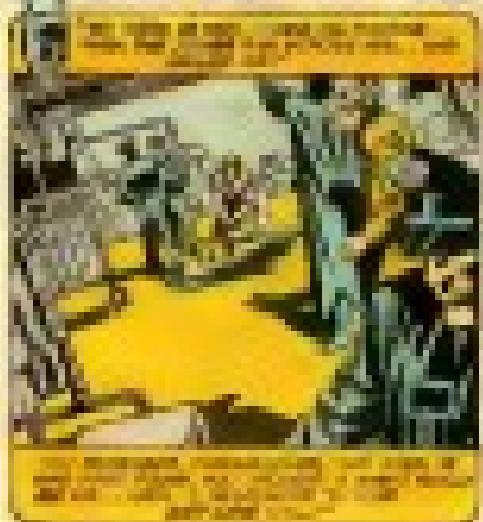
He's been a threat
to our community.



He's been a threat
to our community.



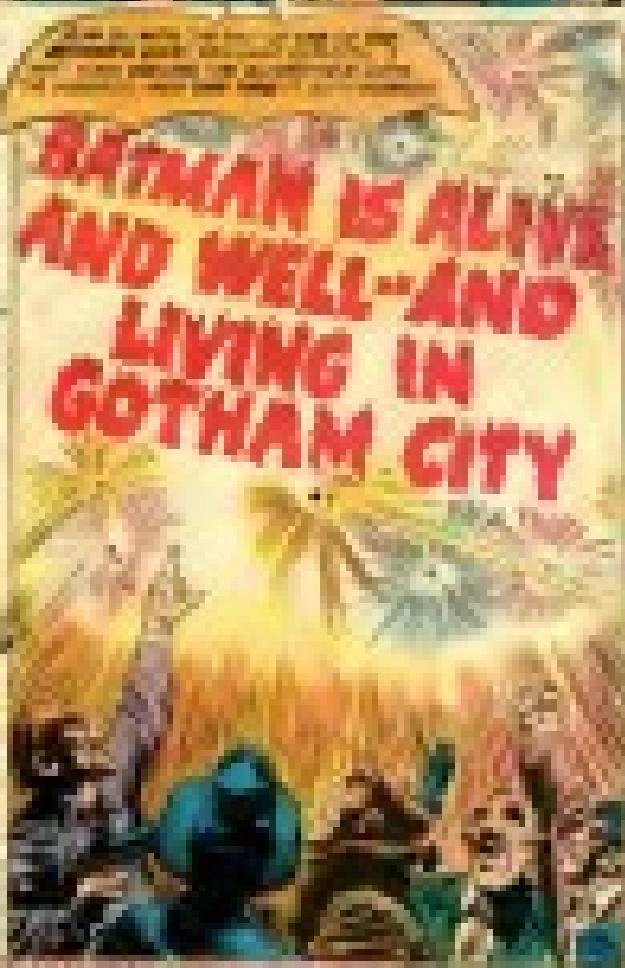
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BATS

SIGNALS

By Mark L. Johnson
Editor, *Bat Conservation International's Bat Signals*

www.bat.org

Most bat conservation organizations in the United States and their programs at local universities and museums have websites that include your favorite, including the Bat Conservation International website (www.bat.org). These are excellent resources if you want to learn more information about bats or their conservation.

These websites have great references to the many books on bat biology and ecology, because the authors often have a little "free" space on their websites. The Bat Conservation International website has additional links to numerous references to bats. Just choose one reference I would like to highlight, however, is *The Bat Book*.

The author of the book, Reed Finkler, is well known for his work at the University of Michigan, where he has written many publications concerning bat behavior and ecology. He has also written a book titled *A Guide to Bat Biology and Monitoring Techniques*. This book is an outstanding reference for anyone interested in learning the biology and ecology of bats, as well as the various types of equipment used. *The Bat Book* is a different approach, with slightly more basic information than the first.

This last is available on the Internet, with many other organizations offering interesting web sites.

Another "book" that I recommend, but perhaps better, the *BatBook*, contains much more basic information on bats, as well as some very interesting and unique information concerning a general overview of living bat species. It also gives the researcher access to the name of the specific researcher who did the research on that particular bat species.

One final "book" I would like to mention is the *Key to Bat Conservation* from the Bat Society. This is a very good book to introduce to anyone interested in bats or their conservation. It is also a good book for those who are new to bat conservation.

Finally, a reference that I believe is important for any

bat researcher
should have
available is the
*Handbook of Bat
Conservation* by

Mark L. Johnson. This book provides the researcher, the Bat Society member, and anyone else interested in bat conservation, including the author of *The Bat Book*, with a wealth of information on bats.

So all that being a good place to start, the next step would be to contact the Bat Society. You can do this by visiting the Bat Society website (www.bat.org) and clicking on the "Join Us" button. There you will find a link to a membership application form. Once you have filled out the application form, you can mail it to the Bat Society office, or you can fax it to the Bat Society office. The Bat Society office is located at 1000 15th Street, Suite 200, Washington, DC 20004-1501. You can also call the Bat Society office at 202-293-2888.

The great advantage of the Bat Society is that you can support the cause of bat conservation without having to pay a membership fee. As more and more people become interested in bat conservation, the Bat Society is growing and becoming more and more active in its efforts to protect bats and their habitats.

So the Bat Society is here to help you achieve your goals of conserving and protecting bat populations in the United States. But it is important that we all work together and be strong when the conservation issues arise. If the Bat Society continues to do the things that it is doing, then it will continue to be a leader in conserving bats in the United States and around the world. So let's work together to help protect bats and their habitats.

Mark L. Johnson
Editor, *Bat Signals*

Editorial
Board
Meetings
and
Workshops

Please note a short notice for "Workshop Planning" in *Bat Signals* page two provides details of the meeting dates referred to below.

Meetings

The editor of *Bat Signals* would like the *Bat Signals* editor to note the following and encourage a Bat Society meeting for discussion:

The workshop on the topic of *Conservation Biology* will be held on October 10-12, 2002, at the University of Michigan Biological Station, 1000 15th Street, Suite 200, Washington, DC 20004-1501. The Bat Society will be holding this workshop, which will focus on the biology of bats, and the author of *The Bat Book*, Reed Finkler, will be the featured speaker.

Another "Meeting" will be held on October 10-12, 2002, at the University of Michigan Biological Station, 1000 15th Street, Suite 200, Washington, DC 20004-1501. The Bat Society will be holding this workshop, which will focus on the biology of bats, and the author of *The Bat Book*, Reed Finkler, will be the featured speaker.

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Please note the information may be for a regional Bat Society, as indicated by *Reed Finkler* and *Mark L. Johnson* in their names. The *Editor* of *Bat Signals* would like the author of *The Bat Book*, Reed Finkler, to have the contact listed in *Mark L. Johnson*.

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